

Specification Amendments

Amend the paragraph bridging pages 8 and 9 of the specification as follows:

—The invention will be further described by way of example only, with reference to the accompanying drawings, in which:

Figure 1 is a front perspective view of a lavatory cleansing device forming a first embodiment of the invention;

Figure 2 is a rear perspective view of the device of Figure 1;

Figure 3 is a side view of the device of Figure 1;

Figure 4 is a cross-section along the line A-A of Figure 3;

Figure 5 is an enlarged detail of Figure [5] 4, on circle B;

Figure 6 is an exploded view of the device of Figure 1;

Figure 7 is a perspective view on line C-C of Figure 4;

Figure 8 is a perspective view of a refill for the device of Figure 1;

Figure 9 is a perspective view of a second embodiment of the invention, in which two liquid compositions are dispensed;

Figure 10 is a plan view of the delivery plate of Figure 9;

Figure 11 is a rear perspective view of a third embodiment of the invention;

Figure 12 is a front view partly cut away of the embodiment of Figure 11;

Figure 13 is a side view of an embodiment of a modified tablet holder for the embodiment of Figures 1 to 8;

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Figure 14 is a perspective view from above of the holder of Figure 13 [, and] ;

Figure 15 is a plan view of the tablet holder of Figure 13[.] and

Figure 16 is a side view corresponding to Figure 3 and showing a sloping delivery plate and the device mounted on a rim of a toilet bowl. —

Amend the first full paragraph of page 9 of the specification as follows:

A2
— In the embodiment of Figures 1 to 8, a lavatory cleansing device 2 comprises a main support member 4 which carries a container 6 containing a liquid formulation 5 (see Figure 5) and a cage 8 which houses a solid formulation. Container 6 and cage 8 are clipped together and are removable from the [mains] main support member 4. The combination of container 6 and cage 8 form a refill, as seen in Figure 8. The components of support member 4 to be described constitute delivery means for delivering the liquid and solid formulations from container 6 and cage 8 to the toilet bowl. —

Amend the first full paragraph of page 13 of the specification as follows:

— [The above liquid delivery arrangement is described in more detail in co-depending applications Nos. WO 01/32995 and GB 0026832.6, the contents of which are incorporated herein by reference.] —

Amend the second paragraph of page 13 of the specification as follows:

A3 — The other component of the cleaning device 2 is a solid tablet 50 of bleaching agent which also may contain a colourant. Tabletted bleaching agents are well known.—

Amend the fifth paragraph of page 13 of the specification as follows:

A4 — Referring to Figure 7, means are provided for causing flush water to wash over tablet 50. More particularly, an aperture 59 is formed in the rear wall 16 of support member 4, level with the textile layer 14 on the delivery plate 12. A corresponding aperture 60 in cylindrical cup 52 is aligned with aperture 59. Flush water flowing onto the textile layer 14 will splash through apertures 59, 60 and on to tablet 50. The water will then flow down and out through aperture 56. Tablet 50 is supported on ribs 61, to support the tablet over the conical bottom wall 58 of cup 52. Bottom wall 58 is aligned with an aperture with an aperture 62 in delivery plate 12. —